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# FOREIGN CROPS AND MARKETS

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Feature of Issue: FOREIGN DAIRY CONDITIONS

EUROPEAN GRAIN CROP AND MARKET CONDITIONS

Generally warmer, clear weather was experienced over much of Europe during the week ended April 26, which was much needed to improve conditions following the earlier cold wet weather, according to a cable to the Foreign Service of the Bureau of Agricultural Economics from Acting Agricultural Commissioner L. V. Steere at Berlin. Sowing is still behind and the development of winter crops retarded, however, as a result of the recent cold spell. Weather conditions in Germany during April favored little improvement if any in crop conditions, which were officially reported as below last year on the first of April. Conditions in Poland continue unfavorable specially in the central and western sections where winter kill is reported to be 12 to 15 per cent of seedings, and rye was generally worse than wheat. Conditions are favorable in Italy.

The condition of the winter crops in Russia is uncertain. It is officially reported for the country as a whole to be generally satisfactory, but the report states that conditions are below average in Crimea and North Caucasus. According to other reports, the same is probably true in parts of Ukraine and the Volga regions. Crimea has apparently suffered extensive winter killing and there is some shortage of seed for spring sowings. Russian grain procurements during the first half of April amounted to 169,000 short tons, Mr. Steere reports. That figure was only 20 per cent of the plans for the month and 60 per cent of the amount procured during the corresponding period of April 1927.

Continental grain markets during the week ended April 24 were comparatively active, although flour trade was quiet, according to Mr. Steere. German markets were experiencing an active demand for wheat from Poland as a result of the removal of the Polish import prohibition effective April 30. Wheat prices at Hamburg rose an equivalent of 7 cents per bushel during the week, and on April 25 were quoted at \$172 per bushel. Rye prices at Berlin were \$1.74 on April 25 which was the same as on April 18.

#### EUROPEAN PORK MARKET CONDITIONS

The leading European markets for American pork products were somewhat stronger during the week ended April 25, according to cabled advices from Agricultural Commissioner Foley at London and Acting Agricultural Commissioner Steere at Berlin. Quotations on Wiltshire sides at Liverpool continued the upward movement of recent weeks. For the first time since January 18, the Canadian product was again quoted, at an average of \$18.03 per 100 pounds. The Hamburg lard market also continued the recent upward tendency. The Berlin hog market was slightly lower than for the preceding week. See table, page 647.

Bureau of Agr'l Economics, Cr Dent. of Agriculture.

## CROP AND MARKET PROSPECTS

#### BREAD GRAINS

#### Winter wheat areas

The total winter wheat area for the 1928 harvest as reported by 17 countries is 142,158,000 acres against 136,289,000 acres for 1927 when the winter acreage in these countries represented over 50 per cent of the estimated winter and spring acreage for the world excluding Russia and China. Much of the increase in acreage, however, appears to have been offset by winter killing. The first estimate of the area sown in Yugoslavia is 4,478,000 acres against 4,267,000 acres for the 1927 harvest. The third estimate of the area in India is 31,678,000 acres. See table, page 640.

## European growing conditions

The reports on the condition of the wheat crop in Scotland are rather unsatisfactory, states the April report of the Board of Agriculture for Scotland. Very little spring wheat was seeded during March in any district and it would appear that the total area under wheat will show a considerable decrease as compared with last year when acreage was reported at 66,577 acres. The usual cabled report on continental European growing conditions arrived too late to be included here. It is summarized, together with the usual statement on European market conditions, on the front page.

## Wheat production

Wheat production in 1927 in 46 countries is 3,485,000,000 bushels against 3,352,000,000 bushels in those countries in 1926, the increase being at least partially offset by poor quality so that the millable wheat may be as small as or smaller than last year. The first or April estimate of the 1928 wheat production in India is 330,624,000 bushels, according to a cable from the Indian Department of Statistics. This estimate is 2 per cent above the corresponding estimate for last year, but 4 per cent below the final estimate of 335,797,000 bushels. In the past 13 years the April estimate has been below the final in eight years and above it in five. See table, page 640.

## Movement to market

## United States

Exports of wheat including flour from the United States during the week ended April 21 were 1,269,000 bushels against 2,191,000 bushels the previous week. Total exports for the season since July 1 are 186,477,000 bushels against 190,440,000 bushels for the corresponding period last season.

## Canada

Stocks of wheat in the Western Grain Division of Canada on April 20 were 112,322,000 bushels against 115,220,000 bushels the previous week and 70,374,000 bushels on April 22, 1927. Receipts at Fort William-Port Arthur

## CROP AND MARKET PROSPECTS, CONT D

from August 1 to April 20 were 208,919,000 bushels against 209,106,000 bushels for the corresponding period last year. Shipments during the same period for the 1927-28 season were 171,493,000 bushels and for the 1926-27 season were 184,989,000 bushels. Stocks at the head of the lakes on April 20 were 66,072,000 bushels compared with 33,755,000 bushels at that time last year, but at this time last year the lakes had been open to navigation for a week and stocks had been reduced by 17,000,000 bushels in that week, while this year the lakes are not yet open. Receipts at Vancouver, including Prince Rupert, for the 1927-28 season were 76,086,000 bushels against 40,250,000 bushels last season. Shipments were 71,379,000 bushels against 33,861,000 bushels last season.

The Canadian wheat exportable surplus is less than early reports on visible supply indicated. Losses in cleaning and unmerchantable grain are reducing the volume available for export. The increase of wheat in farmers hands probably represents more lower quality wheat this year than last which may not move from the farms. The continued cold weather, which precludes an early opening of navigation on the Great Lakes this year, may tend to cut down the amount of wheat to be shipped out between now and June 30. According to last reports, navigation was not expected to start soon on Lake Superior, whereas last year navigation opened at Fort William-Port Arthur on April 14. See Foreign Service release, F.S./WH-15, April 25, 1928.

## Southern Hemisphere

Exports of wheat including flour from Argentina are continuing heavy. During the week ended April 21 they were 5,219,000 bushels against 6,846,000 the previous week. Net exports from July 1 to April 21 were 140,537,000 bushels against 96,989,000 bushels for the same period last season. The exportable surplus for the balance of the year remains at about 30,000,000 bushels below last year. Exports from Australia during the week ended April 21 were 1,656,000 bushels against 1,208,000 bushels the previous week. Australian exports have been slower so far in April this year than last, the total amounting to about 5,000,000 bushels the first three weeks this April compared with nearly 13,000,000 last year, according to trade reports. This leaves the exportable surplus only about 2,500,000 bushels less than last year. Net exports for the season since July 1 are 55,088,000 bushels against 75,129,000 bushels for the same period of the 1926-27 season.

## United States wheat prices

The cash price of wheat made an unusually large advance during the week ended April 20. As measured by the weighted average cash price of all classes and grades at the six principal markets, the advance amounted to 13 cents per bushel, reaching a level of \$1.56, or the highest since July 1.

## CROP AND MARKET PROSPECTS, CONTID

All classes contributed to the rise. No. 2 hard winter advanced 12 cents; No. 1 dark northern spring advanced 15 cents to \$1.67, a new high level for the season; No. 2 amber durum advanced 6 cents, and No. 2 soft red winter advanced 13 cents. The prices of these representative grades of wheat, with the exception of No. 2 amber durum, are well above last year's prices and are only slightly under the relatively high prices of two years ago, excepting No. 2 red winter at St. Louis, which is 26 cents above the level of 2 years ago. Western white wheat at Seattle advanced approximately 7 cents to \$1.53 per bushel as indicated by the average of daily cash quotations. Cash prices continued to advance during the early part of the week following April 20. The spread between the cash closing prices at Minneapolis and Winnipeg widened 3 cents during the week and was14 cents in favor of Minneapolis for the week ended April 20 as compared with 7 cents in favor of Winnipeg a year ago.

WHEAT: Weighted average cash price of stated markets

Week ending	All cland grant market	rades arkets 1928	Hard V Kansas 1927	1928	Minnea 1927	Spring apolis	Minnea 1927	Durum apolis 1928	Red W: St. Lo	1928
March 30 April 6 13 20 27 May 4 11 18	Cents  132 133 133 136 137 140 144 144	137 140 143 156	130 131 130 130 130 132 136 141 139	141 143 144 156	Cents 139 140 139 142 144 149 152 153	Cents 147 151 152 167	154 155 152 154 149 159 161 154	135 135 140 146	127 129 127 128 132 137 141	176 181 186 199

After reaching a new high level for the season on April 19, future closing prices of wheat declined somewhat the two days following but began to advance again the third day and by April 25 had passed the high point of April 19. The decline during the early part of the week apparently was due to news of moisture over part of the winter wheat belt and weaker Liverpool prices. Uncertainty of the winter wheat condition and a development of strength in Liverpool prices were factors contributing to the late advance in future prices. On April 26, closing prices of May futures as compared with prices the week before were 2 cents higher at Chicago and Kansas City and 1 cent higher at Minneapolis but were 2 cents lower at Winnipeg and 1 cent lower at Liverpool. Buenos Aires May closings were unchanged. At \$1.60 per bushel, Chicago May futures were the same as at Liverpool and 25

## CROP AND MARKET PROSPECTS, CONT'D

cents higher than a year ago, while the Liverpool price was only 6 cents higher than a year ago. Last year Chicago May was 19 cents under Liverpool. At \$1.52, Winnipeg May was 8 cents higher than a year ago.

WHEAT: Closing prices of May futures

D	ate	Chica	ago	:Kansas	City	Minnea	apolis	Winni	ipeg	Live	rpool	Bueno	1
		1927				1927					12000	100.	1928
		Cents	Cents	Cents	Cents	Cents	Cents	Cents	Cents	Cents	Cents	Cents	Cents
	29 r. 8 12 19 20 y 53 10	2 134 9 134 5 135 2 133 9 135 3 135 3 142	141 144 143 149 .158 160	126 127 127 126 128 129 133 135	131 135 134 140 150	131 132 133 133 135 134 139 139 142	134 137 136 142 150 151	139 140 141 139 143 144 153 152 152	142 143 145 150 154 152	147 149 151 151 153 154 161 158 159	153 153 153 157 161 160	127 129 128 127 128 129	133 134 135 137 141 141

a/ Prices are as of day previous to date of other market prices.

## Winter rye areas

The total rye area for the 1928 harvest in 13 countries now stands at 27,123,000 acres against 26,223,000 acres in those countries in 1927. There has been some winter damage to the crops more or less offsetting the increase in sown area. The first estimate of the area sown in Yugoslavia is 439,000 acres against 425,000 acres. See table, page 640.

#### FEED GRAINS

### Barley

Production of barley in the 47 countries which have reported in 1927 now stands at 1,398,653,000 bushels, an increase of 5.3 per cent over the 1926 production and 0.9 per cent over that of 1925. The third official estimate of the barley crop of Argentina now places the 1927 production at 14,560,000 bushels, an increase of 500,000 bushels over the second estimate. It is still more than 20 per cent below last year's crop, however.

The first estimate of the area sown to winter barley in Yugoslavia places the crop at 545,000 acres, which is 2.8 per cent above that of last year, and 7.4 per cent above that of 1926. The plan of barley acreage con-

# CROP AND MARKET PROSPECTS, CONT\*D

tracts with growers in the Ukraine, Russia, according to "Economic Life", was executed to the extent of 142 per cent.

Owing to the very severe winter in Rumania, the Ministry of Agriculture estimates that 90 per cent of the fall sowings of barley were destroyed. Since barley forms an important article of export and it is customary to sow about 40 per cent of the entire crop in the fall, it is believed that a decided reduction in the exportable surplus of that grain is to be expected. The spring sowings have also been much retarded, which, in order to insure the best results, should have been planted in March. According to the latest reports, however, there have been beneficial rains there. From various districts in Poland extensive damage to the winter sowings of barley has been reported.

Stocks of barley in store in the Western Division of Canada on April 20 were considerably above those on the same date last year, amounting to about 7,650,000 bushels. Of this amount, about 3,200,000 bushels were at Fort William-Port Arthur, 2,900,000 in country elevators, and 1,300,000 bushels in private and manufacturing elevators. During the week of April 20, shipments of barley amounted to 304,000 bushels against receipts of 234,000 bushels. Since August 1, however, total receipts of barley have exceeded the shipments by 1,200,000 bushels.

Exports of barley from the principal producing countries from July 1 to the latest date available have been 10 per cent below those of the same countries for the corresponding period last year. (See table, page 643). The greatest increase has been in exports from the United States, which have amounted to 33,500,000 bushels compared with only 13,800,000 bushels the preceding year. There has also been a substantial increase in exports from the Danubian countries, while Canada and Russia have shown large decreases. Exports from the United States for the week ended April 21 declined, while barley prices took another increase. The average of the quotations for No. 2 barley at Minneapolis for the week of April 21 was the highest of the season, or 93 cents a bushel, compared with 90 cents the preceding week.

### Oats

Total oats production for the 40 countries that have reported in 1927 now stands at 3,540,516,000 bushels, a decrease of 2.2 per cent from the production of 1926, and 6.1 per cent from that of 1926.

Stocks of oats in store in the Western Division of Canada on April 20 were 43 per cent above those on the same date last year, amounting to about 11,900,000 bushels. Of this amount, 8,130,000 bushels were in country elevators, 1,850,000 bushels at Fort William-Port Arthur, and 1,240,000

## CROP AND MARKET PROSPECTS, CONTD

bushels in private and manufacturing elevators. During the week ended April 20, about 1,269,000 bushels of oats have been shipped out against 1,170,000 received. Total receipts since August 1, however, have exceeded the shipments by 1,600,000 bushels.

Exports of oats from the principal producing countries from July 1 to the latest dates available are 17 per cent below those for the same countries the preceding year, amounting to about 35,500,000 bushels. (See table, page 643.) The greatest decrease is in the exports from Canada. Exports from the United States fell off somewhat during the week of April 21. For the 2 weeks ended April 21, the average of the quotations of No. 3 white oats at Chicago increased from 59 cents to 64 cents a bushel.

#### Corn

Total corn production in the 23 countries which have reported in 1927 now stands at 3,552,311,000 bushels, a decrease of 2.2 per cent from the 1926 production, and 5.8 per cent from that of 1925.

The weather in Argentina for the week ended April 23 was abnormally warm and mostly fair, according to the United States Weather Bureau. In the north, which is the most important corn producing section, the temperature averaged 75°, or 14° above normal. Rainfall was light, the weekly total in this section being only 0.2 inch. According to a report of the Department of Rural Economy and Statistics issued March 15, as quoted in "The Review of the River Plate", the condition of corn in Buenos Aires, North and Centre, was considered "fair", getting steadily worse going south, and culminating in "bad, with total loss" in some zones. In Santa Fe, Cordoba, and Entre Rios, corn was considered "good"; in La Pampa, "bad".

Prospects for the corn crop in the Union of South Africa continued good, according to a trade report of March 23. This report stated that despite loss from drought and light frosts in some parts and from insects and hail in others, the total yield of corn was expected to be heavy.

The plan of acreage contracts with growers in the Ukraine, Russia, according to "Economic Life", was executed only to the extent of 16 per cent by April 1. The poor result was said to be due to the lack of seed corn. The prospects for a large corn crop in Rumania this year have been lessened by the lateness of the season and the unprepared condition of the fields, but these factors may be largely offset by the fact that much of the land upon which fall sowings have been destroyed by frost will now be planted to corn.

CROPAND MARKET PROSPECTS, CONTID

Net exports of corn from the principal surplus producing countries since November 1 have amounted to some 116,300,000 bushels, which is only three-fourths as large as for the same countries the preceding year. (See table, page 643.) United States exports of corn for the week ended April 21 were the smallest since the last week of January. Argentine exports, on the contrary, due to the coming onto the market of the new crop, were heavier than for any week since January, amounting to nearly 3,350,000 bushels. During the week ended April 21 the quotation for No. 3 yellow corn at Chicago increased from about \$1,03 to nearly \$1.08 a bushel, while the Argentine quotations as cabled from Buenos Aires for May delivery increased from 82½ to 84 3/8 cents. On April 23, No. 3 yellow corn at Chicago was quoted at \$1.087, or more than 23 cents above the Argentine quotation for the same day.

#### SUGAR

Cuban sugar mills are rapidly finishing their grinding, a total of 87 mills having closed up to April 16, leaving 85 still at work, according to a trade paper. Last year at the same date there were 97 centrals at work compared with 169 in 1926. A few of the mills have failed to produce their full quota, while others have gone slightly beyond. According to figures received, the quota has so far been exceeded by about 26,000 short tons. The excess over the allotted quota was in most cases due to delay in notifying the mills as to their allottment. (See "Foreign Crops and Markets", April 9, 1928, p. 483.) This surplus production is more than offset by the destruction of over 39,000 short tons of sugar in a fire which destroyed the warehouses of the sugar central San German reported by Consul Horace J. Dickinson at San German, Oriente, Cuba.

A generally unfavorable condition of the sugar cane is reported from all parts of the island of Cuba, according to trade papers. There has been a lack of rain during the past two seasons and the rainfall that has occurred was not well distributed. The fact, too, that no re-plantings of sugar cane have been permitted will tend to have a restrictive effect on next year's sugar crop. It is stated that certain mills in the province of Oriente, one of the most important sugar producing regions in Cuba, are this year experiencing a 25 - 30 per cent shrinkage in cane below original estimates, and unless they go into extensive planting programs this spring, next year will also show a decrease.

In general, Oriente is said to be about 10 - 15 per cent below normal this year, and there probably will be at least the normal 10 per cent shrinkage next year, the report states. The normal shrinkage referred to probably means the low yield of old cane fields which under normal conditions would

#### CROP AND MARKET PROSPECTS, CONT'D

have been replanted. Such acreage will probably not be abandoned but the yield will be less than would have been the case had re-plantingsbeen permitted. According to Consul Keena at Havana, about 20 per cent of the Cuban cane land was replanted annually. Because of damage through drought and losses through left-over cane, Camaguey, another important sugar producing region, will probably have a shrinkage of 15 per cent, according to reports.

#### FLAXSEED

The exportable surplus of Argentine flaxseed on April 12 was only 4,134,000 bushels above the surplus at the same time last year, while production for the season is estimated to be 10,353,000 bushels higher, according to a cable to the Foreign Service of the Bureau of Agricultural Economics from the International Institute of Agriculture giving official estimates. Exports from Argentina continue greater than those of the past two years although prices are higher than in 1926 and 1927.

The final estimate of Argentine flaxseed production is 79,444,000 bushels. Although this is below the earlier estimates of 85,030,000 and 81,216,000 bushels, it is 15 per cent above last year's crop of 69,091,000 bushels and still constitutes a record crop, the previous record being the crop of 1925-26, when 75,113,000 bushels were produced. The production for 18 countries reported, which includes all important producers except India, is now 144,414,000 bushels compared with 134,954,000 bushels produced by the same countries in 1926 and 137,994,000 in 1925. The official estimate of the India crop is not expected until June, but according to a trade report, the crop promises to be slightly larger than last year. See Foreign Service release, F.S. FF-24, April 24, 1928.

## FRUIT, VEGETABLES AND NUTS

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GERMAN PRUNE IMPORTS INCREASE: The Hamburg prune market continued firm during the first half of April and a large business was done in boxed prunes with the inland markets, according to a catle received in the Foreign Service of the Bureau of Agricultural Economics from Acting Agricultural Commissioner L. V. Steere in Berlin. Packers resumed buying during the first two weeks of the month, but mainly from second hands, since direct quotations from California were somewhat higher. The outlook for American prunes remains favorable. Imports of prunes into Germany from September 1, 1927 to March 31, 1928 amounted to 41,200,000 pounds as again 38,657,000 pounds during the corresponding period last season. See Foreign Service release, F.S./P-52, April 27, 1928.

FRUIT, VEGETABLES AND NUTS, CONTID

BERMUDA VEGETABLE SHIPMENT DURING FIRST HALF OF APRIL: Total exports of fresh vegetables from Bermude to the United States during the first two weeks of April 1928 amounted to 1,437,000 pounds as compared with 937,000 pounds during the corresponding two weeks last year, according to a report received in the Foreign Service of the Bureau of Agricultural Economics from Consul Robertson Honey at Hamilton, Bermuda. Shipments from the beginning of the season up to March 31 amounted to 6,080,000 pounds. (See F.S./V-16 dated April 19, 1928.) Practically all of the Bermuda vegetable exports are shipped to New York on consignment. The first shipments of the Bermuda celery crop for the current season were made during the first two weeks of April. Prospects are for a larger crop than usual and the celery is said to be of very fine grade. Total shipments of celery to New York during the first half of April 1928 amounted to 81,715 pounds. There were no celery shipments during the corresponding two weeks last year. See Foreign Service release, F.S./V-18, April 27, 1928.

LIVESTOCK, MEAT AND WOOL

## Hogs and pork

MEAT RECEIPTS AT LONDON CENTRAL MARKETS FIRST 3 MONTHS OF 1928; For the first 3 months of 1928 receipts of pork and bacon at London Central Markets show an increase of 31 per cent over 1927. The increased supplies are due principally to an increase of 40 per cent in receipts of British and Irish produced pork. Beef supplies, on the other hand, show a decrease chiefly on account of an 8 per cent decrease in receipts of Argentine beef. Receipts of British and Irish produced beef show a 15 per cent increase and there is also an increase in the amount received from Uruguay. See table, page 644.

BRITISH BACON IMPORTS INCREASE: March imports of bacon into Great Britain reached 87,024,000 pounds, according to preliminary figures cabled to the Foreign Service by E. A. Foley, American Agricultural Commissioner at London. That figure marks a continuance of the monthly increases noted since December 1927, and is second only to the record of 88,256,000 pounds reached in June 1927. The March 1928 level is nearly 2,000,000 pounds in excess of February, and more than 3,000,000 pounds ahead of March 1927. The Danish share of 54,656,000 pounds was larger than in February, but the outstanding increases came in receipts from the United States and Canada. The American figure of 7,392,000 pounds was nearly 2,000,000 pounds in excess of February and stands above any month since August 1927. The Canadian share, at 3,472,000 pounds, was the largest since last October. Total ham imports

#### LIVESTOCK, MEAT AND WOOL, CONT'D

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increased slightly to reach 9,632,000 pounds against 6,832,000 pounds a year ago. Lard imports have been increasing also since October, the current figure being 33,840,000 pounds, an increase of nearly 13,000,000 pounds over March 1927.

RECORD GERMAN HOG MOVEMENT: March receipts of hogs at 14 German markets reached the unprecedented figure of 391,000 head, according to preliminary advices received in the Foreign Service by cable from L. V. Steere, American Agricultural Commissioner at Berlin. That figure was nearly 18,000 head in excess of February and about 11,000 head larger than November 1927, the former record month. Slaughter at 36 centers also exceeded earlier levels to reach 475,000 head. Bacon imports for March dropped nearly 50 per cent from the February figure, standing at 661,000 pounds against 1,127,000 pounds last year. Lard imports, however, rose to 22,266,000 pounds, the highest figure since last July.

GERMAN INSPECTED MEAT PRODUCTION IN 1927: The outstanding feature of the German meat industry in the year 1927 was the heavy increase in pork production. The total number of hogs slaughtered under inspection in 1927 was 17,215,000, an increase of 32 per cent over 1926 and 5 per cent over 1913. In the fourth quarter of 1927 hog slaughter increased 40 per cent over 1926. This exceptionally heavy slaughter was largely due to the fact that prices for hogs were considerably below prices of 1926, whereas prices of feed grains were higher. Prices for hogs were even lower than in 1913, whereas prices for feeds, the most important being potatoes, corn and barley, were considerably higher than in 1913. The unfavorable relation between hog prices and feed prices has prevailed so far during 1928. Inspected pork production for the year amounted to 3,397,069,000 pounds, an increase of 29 per cent over 1926, and 5 per cent over 1913. The number of cattle and calves slaughtered was 7,256,435, which was somewhat under 1926, but 5 per cent above 1913. Beef and veal production in 1927 remained about the same as in 1926 and 1 per cent below 1913. Sheep and goat slaughter and meat production were both less in 1927 than in 1926 or in 1913,

## Cattle and beef

CANADIAN SLAUGHTER FIRST 3 MONTHS OF 1928: Fewer cattle and sheep and more hogs were slaughtered during the first 3 months of 1928 compared with the same period of 1927. Cattle slaughtering was 2 per cent below 1927. The number of hogs slaughtered increased 8 per cent. The March cattle market was dull, according to the Markets Intelligence Service of the Dominion of Canada. The early Lenten season, somewhat slow export trade and some curtailment of consumer demand due to the relatively high price of beef were probably the depressing factors. Values were, however,

#### LIVESTOCK, MEAT AND WOOL, CONT'D

a full \$2 per hundred above March 1927. Butcher females, particularly cows, met with the best demand while steer classes of butcher stock were in many instances noticeably neglected. Despite the dull tone, the market was fundamentally stable and closed in a condition to react sharply to light supply. Store cattle were scarce on all markets and this was the main factor responsible for a light movement. The stock was moved readily enough when available. See table, page 645.

CATTLE SLAUGHTERING IN ARGENTINA FIRST 2 MONTHS OF 1928: Cattle slaughter in Argentina for the first 2 months of 1928 is estimated at 526,000, a decrease of 16 per cent compared with 1927, and 23 per cent compared with the record year 1924. See table on page 645.

#### MARCH AGRICULTURAL EXPORTS

The March index number for all agricultural exports was 100, the same as for February, 1928, but much less than for March a year ago. The downward trend in cotton noted since the beginning of the season continued, but lard exports reached the highest point since July 1924. Meat products, dairy products, and tobacco all showed considerable improvement, both over the preceding month and over March 1927. Grains, fruits and vegetables declined. See index numbers on page 633, and export figures on page 636.

#### CHINESE EGGS MORE PLENTIFUL

Present conditions indicate an output of frozen egg products in China this year at least 20 per cent larger than that of 1927, according to cabled advices from Paul O. Nyhus, American Agricultural Commissioner in the Orient. Farm supplies of eggs are larger than last year, as are supplies in those parts of the Yangtze Valley which ship to the important egg freezing plants, and this year the valley is open to transportation, contrary to the situation existing in 1927. In addition to the activity in Shanghai, large plants which were closed last year are at work in Nanking and Hankow, with the result that there is considerable competition for eggs among the Shanghai plants. The net cost of eggs there, however, is practically the same as last year.

Conditions are also more favorable for native factories in the interior making dried yolk and dried albumen, but the extent of operations in excess of last year is uncertain. It should be noted also that the movement of those

goods out of the interior to the port cities is slow and expensive. The United States market is reported as more promising this year than last as an outlet for Chinese egg products. The Shanghai market as of April 26 was reported as active for spray yolk at a price equivalent to 46 1/2 cents per pound, c.i.f. Atlantic coast points. Dried albumen, however, was dull at 52 cents per pound, same terms.

## DAIRY PRODUCTS

BUTTER PRICES STEADY IN EUROPEAN MARKETS: Slight changes in quotations on butter in the principal European markets during the week ended April 26 were indicated by the weekly cables from American Agricultural Commissioners. Danish was a shade higher at the equivalent of 36.5 cents, and New Zealand and Australian as much as a cent lower at 33 1/2 - 36 1/2cents. This brings Colonial butter down to approximately the same level as a year ago, while Danish is still about 4 cents higher, accounting for most of the difference in the margin between New York and Copenhagen as it stands now and a year ago. See page 647 for full comparative price statement. See also page 624 for the monthly review of the foreign dairy situation.

FINANCIAL AID FOR RUSSIAN BUTTER PRODUCERS: In return for the right of handling on commission all of the Russian dairy produce for the British market, an advance credit of \$2,500,000 has been made to the Soviet Government by the Union Cold Storage Company of Great Britain, according to a recent number of "The Annalist". The credit, it is understood, is to be used in the further development of the dairy industry east of the Ural mountains. The arrangement, it is explained by Sir Edmond Vestey, is simply an extension of the previous business of the company with the Soviet Union. Considerable assistance to the dairy industry of Siberia and the Ural region has recently been given by the Russian Trade Commissariat, according to an. earlier report transmitted to this Bureau from German sources by the American Agricultural Commissioner in Berlin. According to this information, sufficient financial support had been given for the years 1924-25 and 1925-26 to increase the productive capacity of the butter producing dairies by some 25 million pounds. For the fiscal year, October 1926 to September 1927, further sums of money thus made available were calculated, according to latest available information, to have provided facilities for an additional increase of some 12 million pounds in butter production.

## FOREIGN DAIRY CONDITIONS

The shortage of New Zealand butter which has been largely responsible for the recent high level of prices in European markets is beginning to be offset by the recent marked recovery in Australian production and the early

appearance of European grass butter. During March the average of the Copenhagen quotations was equivalent to 40 cents, which was materially higher than the average of 37 1/2 cents for February, whereas normally there is a decline of several cents. During April the Copenhagen quotation has steadily declined until today (April 27) it is equivalent to 36 1/2 cents. This means a margin of 10 cents under 92 score in New York, while a month earlier the difference was only 8 cents. However, a year ago Copenhagen at 32 1/2 cents was 14 1/2 cents under New York and our importation was still comparatively heavy. In Denmark, butter production was reported as early as March 30 to have been somewhat on the increase. German market reviews early in April reported hand-to-mouth buying in anticipation of increased receipts, with a view to Holland as the source of their carliest supplies of fresh foreign butter. Developments in foreign markets now turn principally upon weather conditions in Europe, since conditions determining the surplus from New Zealand and Australia for the rest of the season are now fairly settled as seen by the statistical summary below.

# Continued shortage from New Zealand despite recent rain

The accompanying comparative statement shows the marked falling off in New Zealand dairy production during recent months of this season owing to the severe drought prevailing since late December. A further monthly loss will probably follow for the rest of the season, according to the "New Zealand Dairyman" of March 20, 1928. It is added however, that there is every reason to anticipate a plentiful supply of winter feed with excellent prospects for the next season. Rains in both islands, as unofficially reported about the middle of March, were expected to ensure more feed for the winter months. Production from then on, however, was expected to be some 10 to 15 per cent below corresponding months of last season. Shipments afloat on April 14, 1928 were 12,376,000 pounds against 23,240,000 pounds on April 16, 1927.

NEW ZEALAND: Production of butter and cheese, seasons 1926-27

	and 1927-28 to March 1							
Month	Month Butter gr. 1926-27		Monthly increase or decrease	Cumulative increase or decrease				
	Tons	Tons	Per cent	Per cent				
August September October November December January. February	7,793 10,250 11,629 10,068 8,082	2,246 5,547 9,110 11,970 12,615 10,368 6,951	+36.3 +29.2 +16.8 +16.7 + 8.4 + 2.9 -13.9	+36.3 +31.2 +23.0 +20.3 +16.4 +13.5 + 9.3				
Total	53,765	58,807	1					

#### FOREIGN DAIRY CONDITIONS, CONT'D

NEW ZEALAND: Production of butter and cheese, seasons 1926-27 and 1927-28 to March 1, cont'd

	Cheese 1926-27		increase or		Officially estimated cumulative increase in butterfat production
	Tons	Tons	Per cent	Per cent	Per cent
August	211	346	+ 63.9	+ 63.9	37,90
September	3,078	3,431	+ 11.4	+ 14.8	27.83
October	7,020	7,272	+ 3.5	+ 7.1	18.97
November .	10,655	11,528	+ 8.1	+ 7.6	16.70
December.	12,857	12,532	- 2.6	+ 3.7	12.60
January	10,973	11,473	+ 4.5	+ 3.9	10.34
February.	9,600	8,942	- 6.8	+ 2.1	7.05
Total.	54,394	55,524	1		

Compiled from "New Zealand Dairyman" quoting figures from New Zealand Department of Agriculture.

AUSTRALIA: Arrivals of butter at important grading ports, December 1-March 17, 1926-27 and 1927-28

			A-1			
Week ended	Sydney New South Wales 1926-27 1927-28		•	ourne toria	Brisbane <u>a</u> / Queensland	
			1926-27	: 1927-28	1926-27	. 1927-28
	Boxes	Boxes	Boxes	Boxes	Boxes	Boxes
Dec. 3 10 17 24 31 Jan. 7 14 21 28 Feb. 4 11 18 25	16,919 15,710 13,187 13,187 23,741 35,743 34,456 32,497 37,639 37,050 36,967 37,456	27,393 32,745 33,410 36,165 34,916 41,653 38,169 40,580 38,491 39,407 45,834 34,682 39,490		40,555 38,821 39,417 30,678 32,281 28,343 29,319 25,632 21,823 18,371 18,769 20,196 19,492	2,816 1,916 2,165 2,554 2,961 6,762 14,642 19,402 19,237 19,371 23,051 22,130 26,160	18,012 19,546 19,232 28,103 28,520 28,905 35,663 32,078 29,253 32,730 30,000 27,835 35,698
Mar. 3	35,092 27,631 34,008	40,747 42,818 35,113	17,721 14,683 13,752	26,998 21,822 31,053	23,197 25,026 20,175	24,564 34,768 27,713

a/ Figures for Brisbane are for "butter graded". b/ No report. Compiled from weekly reports of Prescott, Ltd. Sydney, N.S.W.

#### FOREIGN DAIRY CONDITIONS, CONT'D

#### Australian dairy conditions much improved

Almost at the same time that drought began to be serious in New Zealand. rain quite generally relieved the Australian drought. Since the first of the year dairy conditions have generally improved in Australia, with the result that as late as March the butter output in the dairy states was about as heavy as it was months earlier in the season. It was not, however, until February and March that the exportable surplus began to exceed that of the previous season. Shipments afloat on April 14, 1928, were 14,336,000 pounds against 8,736,000 pounds on April 16, 1927.

#### British supplies heavier and prices lower

Importation of butter during March into Great Britain totaled 69,932,000 pounds against 65,335,000 pounds in February and 61,495,000 pounds in March 1927. Butter prices in London, which were unusually well maintained during March, began their first marked decline for the spring season in April. Arrivals of colonial butter and cheese in Great Britain lag behind production in New Zealand and Australia by some six weeks, and imports from these sources swelled the volume of March imports despite the unfavorable conditions prevailing at that time in the southern hemisphere. European products were not, of course, materially increased up to that time by the current opening of the new season. Cheese imports totaled 35,681,000 pounds in March against 30,515,000 pounds in February and 33,191,000 pounds in March 1927.

GREAT BRITAIN: Imports of butter and cheese, February and March, 1928 and March 1927.

Commodity and country	February, 1928	March 1928	March 1927	
BUTTER	1,000 pounds	1,000 pounds	1,000 pounds	
Russia Finland Sweden Denmark Netherlands France United States Argentina Irish Free State Australia New Zealand Canada Others	1,859 17,414 328 38  7,850 654 10,981 23,106	608 1,751 2,189 17,469 579 79 4 5,478 634 14,224 25,731 182 1,004	39 2,706 1,789 17,823 543 2 7,274 479 9,277 21,498 65	
Total	65,335	69,932	61,495	•

#### FOREIGN DAIRY CONDITIONS, CONT'D

GREAT BRITAIN: Imports of butter and cheese, February and March 1928 and March 1927, cont'd.

	Commodity and country	February 1928	March 1928	March 1927
•	CHEESE	1,000 pounds	1,000 pounds	1,000 pounds
Ita Uni Aus New Can	herlandsted StatestraliaZealandadaers	1,404 32 672 25,383 273	2,828 1,775 53 970 28,169 1,263 623	2,406 1,568 46 157 26,063 2,295 656
	Total	30,515	35,681	33,191

#### German butter imports seasonally low

Foreign demand from Germany is now at a rather low ebb as is usual at this season. Imports during March amounted to 16,975,000 pounds against 17,637,000 pounds in the preceding month and 16,176,000 pounds in March, 1927. Naturally, at this time of year there is little buying in advance of needs for current consumption. Prices in Germany are now definitely moving downward, although the seasonal decline was not begun until April, and West German markets are now reported as closely in line with prices in Holland to which Germany looks for its earliest foreign supplies in the new season. German buying, generally, may be expected to be considerably stimulated by the cheapened supplies now in prospect, and foreign buying to be maintained at about the same level as in recent seasons.

GERMANY: Imports of butter, by countries, February and March, 1928 and March 1927.

	<u>'</u>		
Country or Section	February 1928	March 1928	March 1927
	1,000 pounds	1,000 pounds	1,000 pounds
Denmark Netherlands Russia Baltic group Others	3,968 1,268	5,952 5,071 882 4,630 440	5,769 4,866 169 4,854 518
Total	17,637	16,975	16,176

DAIRY AND POULTRY PRODUCTS: Foreign trade of the United States, July-March, 1926-27 and 1927-28

March, 1926-27 and 1927-20							
	July-M			1928			
Item and country	1926-27	1927-28	1927				
BUTTER: Exports-	1,000	1,000 pounds	1,000 pounds	1,000 pounds			
Total Europe	pounds 3	a/	0	0			
Guatemala	64	58	9	8			
Honduras	113	110	15	11			
Panama	501	234	29	19			
Mexico	647	543	66	63 49			
Cuba	537	364	34 62	49			
Haitian Republic Other West Indies	35 <b>7</b> 424	351 307	68	45			
Peru	262	246	8	21			
Other South America .	491	278	54	. 45			
Philippine Islands	127 .	147	18	23			
Other countries	277	274	25	68			
Total exports	3,803	2,912	388	401			
Imports-				1 1			
Denmark and Faroe Is	1,276	530	128	74			
United KingdomOther Europe	3,226 187	858 446	1,227	<u>a</u> / 9			
Total Europe	4,689	1,784	1,357	83			
Canada	401	158	30	13			
Syria	47	43	11	3			
New Zeland	2,232	2,123	429	465			
Other countries,	555	153	184 2.011	628			
Total imports	7,924	4,311	, 011	1 ,			
CASEIN: ::	; ;	1 5 1	1	1			
Imports	, , ,	1	4 † *				
France	1,514	2,724	0	66			
Germany	100	1,545	13	2,919			
Argentina		12,030 736	2,132	30			
Other countries	166	17,035	2,183	3,159			
Total imports	18,257	1 17,000	1, 2, 100				
CHEESE:	1	1	1				
Exports-	1		1				
Total Europe	12	96	<u>a</u> /	7			
Canada		224	74	49			
Panama	314	328 227	20	29			
Central America, other	217 546	406	45	25			
Mexico	1	47	29	1			
Cuba		275	62	51			
Other West Indies	•	212	27	34			
South America	153	98	13	11			
China	,	130	44	16			
Other countries	201	160	17				
Total exports	2,908	2,203	346	266			

DAIRY AND FOULTRY PRODUCTS: Foreign trade of the United States, July-March, 1926-27 and 1927-28, continued

	March, 1920-27 and 1927-28, Continued							
		; Jul;	y-March	: Ma	arch			
	Item, and country	1926-27	1927-28	1927	1923			
OH:	LISE AND CHEESE	1,000	1,000	1,000	1,000			
011-		1	1	1 · · · · · · · · · · · · · · · · · · ·	1			
	SUBSTITUTES:	pounds	pounds	pounds	pounds			
4	Imports-	•	1					
	Denmark & Faroe Is	234	445	22	59			
	Finland	955	494	164	2			
	France	3,547	4,563	511	639			
	Germany	588	594	71	33			
	Greece	1,664	1,376	231	229			
		28,233	23,213	3,194	2,953			
	Italy	· · · · · · · · · · · · · · · · · · ·		346	327			
	Netherlands	2,897	2,863		53			
	Norway	385	466	57	989			
	Switzerland	14,499	11,419	2,192				
	Other Europe	621	433	36	63			
	Makal Mass	CG CDG	AC 000	C 004	5,347			
	Total Europe	53,623	45,866	6,824				
	Canada	14,148	9,989	966	328			
	Mexico	177	165	15	11			
	Argentina	163	275	18	69			
	Other countries	20	38	1	4			
	Total imports	68,131	56,333	7,824	5,759			
	iotal imports	00,101	30,000	7,004	0,100			
<b>Ω</b> ΤΤ	CALANCE CHARACTER AND CALACT							
ئىلال	COMARGARINE, ANIMAL &	4 1						
	VEGETABLE:	t t		;				
i	Exports-			_				
	Netherlands	116 :	, 0	, 0	0			
	Canada	72	<u>a</u> /	<u>a</u> /	0			
	Panama	258 :	251	27	21			
	West Indies	168	168	20	19			
	Newfoundland & Lab	3	19	. 0	0			
	Argentina	0 :	23	0	0			
	Other countries	42	63	7	11			
		10			1.1			
	Total exports	659	524	54	51			
MI	LK AND CREAM, CONDENSED:		1					
1	Exports-			4				
	Total Europe	328	144	0	2			
		755	839	71	127			
	Panama	•						
	Central America, other	829	975	122	160			
	Mexico	1,092	711	77	79			
	Jamaica	617	381	49	63			
	Cuba	10,033:	8,751	957	1,587			
	China	2,849	1,951 :	320	426			
	Hongkong	1,023	2,237	42	542			
	Japan, incl. Chosen	2,585	3,863	605	654			
	Philippine Islands		6,323	519	831			
	Other countries	4,489		212	236			
	Other countries	1,606	1,768	212	200			
	Total exports	26,206	27,943	2,974	4,707			
	32,001,00	20,200 /	~		,			

DAIRY AND POULTRY PRODUCTS: Foreign trade of the United States, July-March, 1926-27 and 1927-28, continued

March, 1926-27 and 1927-28, continued						
	July	-March	Ma	arch		
Item and country	1926-27	1927-28	1927	1928		
MILK AND CREAM, EVAPORATED		1,000	1,000	1,000		
Exports-		•	pounds	pounds		
	pounds	pounds	29	10		
Belgium	206	326		0		
France	410	0	0	0		
Germany	1,851	16	-	· ·		
United Kingdom	16,784	18,018	2,462	3,565		
Other Europe	536	160	2 407	3,601		
Total Europe	19,787	18,520	2,493	1		
Janada	250	321	58	57		
Fanama	3,068	2,602	154	380		
Mexico	2,026	1,574	263	271		
Newfoundland & Lab	522	888	16	76		
Cuba	2,136	1,678	360	633		
Peru	3,217	2,573	410	266		
Other South America .	1,463	1,257	116	178		
British Malaya	1,389	1,941	182	278		
China	2,111	2,003	210	239		
Hongkong	792	1,258	112	117		
Japan, incl. Chosen	908	1,540	318	187		
Fhilippine Islands	8,649	11,770	1,021	1,876		
Other countries	3,540	4,353	519	583		
Total exports	49,858	52,278	6,232	8,742		
MILK AND CREAM, POWDERED:						
Exports-						
France	101	143	2	29		
Germany	54	54	a/	a/		
Italy	78	109	11	9		
United Kingdom	43	36	4	5		
Other Europe	40	134	. 0	21		
-	316	476	17	64		
Total Europe	·			3		
Canada	55	30	2	23		
Panama		171	9	13		
Central America, other		113	8			
Mexico	171	146	12	9		
Cuba,	148	216	12	21		
Columbia	76	114	6	14		
Venezuela	138	181	10	•		
Other South America	288	307	36	10		
China	276	253	6	15		
Japan, incl, Chosen	246	304.	39	71		
Philippine Islands	36	29	3	5		
Other countries	79	148	11 171	10 266		
Total exports	2.034	2,488				

Continued-

DAIRY AND POULTRY PRODUCTS: Foreign trade of the United States, July-

Item and country	March, 1926-27 and 1927-28, continued								
Tem and country	July-March March								
NILK AND CREAM, POWDERED,   1,000	Item and country			1927					
Dounds   D			1,000	1,000	1,000				
Imports				pounds	pounds				
Netherlands	Imports- b/								
United Kingdom. 4 350 a/ 1 Other Europe 5 1.7 a/ 0 Total Europe 127 3,507 3 163 Canada 4,191 3,838 99 116 New Zealand 38 1 2 a/ Other countries 2 1 0 1 Total imports 4,358 7,347 104 280  MILK, CONDENSED, SWEETEMED: Imports- Denmark and Faroe Is 11 22 4 4 4 Netherlands 13 377 2 59 United Kingdom 55 0 13 0 Canada 777 339 a/ 2 Jamaica 40 0 0 0 0 0 Other countries 1 29 a/ 0 Other countries 1 29 a/ 0 Total imports 197 467 19 63  MILK, EVAPORATED, UNSWEET- ENED: Imports- Netherlands 0 1,181 0 138 Canada 816 242 427 a/ Japan, incl. Chosen 0 50 0 0 Other countries 1 27 a/ 25 Total imports 817 1,500 427 163  EGGS IN THE SHELL: 1,000 dozen 1,000 dozen 1,000 dozen Exports- United Kingdom 303 747 a/ Other Europe a/ 303 749 a/ Other Europe 3/ Total Europe 3/ Canada 3,131 1,079 476 283 Honduras 112 113 11 11 Panama 865 1,088 49 193 Mexico 2,886 2,972 137 46 Bermuda 99 114 12 15 Cuba 8,499 6,962 860 511 Cuba 18,149 16,669 3,513 4,092		118	3,140	3	162				
Other Europe         5         17         a/         O           Total Europe         127         3,507         3         163           Canada         4,191         3,838         99         116           New Zealand         38         1         2         a/           Other countries         2         1         0         1           Total imports         4,358         7,347         104         280           MILK, CONDENSED, SWEETENED:         Imports         1         22         4         4           Imports-         Denmark and Faroe Is.         11         22         4         4           Netherlands         13         377         2         59           United Kingdom         55         0         13         0           Canada         77         39         a/         a/           Jamaica         40         0         0         0         0           Other countries         1         29         a/         0           Total imports         197         467         19         63           MILK, EVAPORATED, UNSWEET-         ENED:         1         27         a/         25 <td></td> <td>4</td> <td></td> <td>a/</td> <td>1</td>		4		a/	1				
Total Europe		· · · · · · · · · · · · · · · · · · ·			0				
Canada			The state of the s		163				
New Zealand				99	116				
Other countries         2         1         0         1           Total imports         4,358         7,347         104         280           MILK, CONDENSED, SWEETENED:         Imports         2         4         4           Imports-Denmark and Faroe Is.         11         22         4         4           Netherlands         13         377         2         59           United Kingdom         55         0         13         0           Canada         77         39         3/         2/           Jamaica         40         0         0         0           Other countries         1         29         a/         0           Total imports         197         467         19         63           MILK, EVAPORATED, UNSWEET-ENED:         Imports         0         0         0         0           Imports-Interpetands         0         1,181         0         138         0         <			1.	2	a/				
Total imports			ī						
MILK, CONDENSED, SWEETENED: Imports- Denmark and Faroe Is. 11 22 4 4 Netherlands. 13 377 2 59 United Kingdom 55 0 13 0 Canada. 77 39 a/ Jamaica. 40 0 0 0 0 Other countries 1 29 a/ 0 Total imports 197 467 19 63  MILK, EVAPORATED, UNSWEET- ENED: Imports- Netherlands. 0 1,181 0 138 Canada 816 242 427 a/ Japan, incl. Chosen 0 50 0 0 Other countries 1 27 a/ 25  Total imports 517 1,500 427 163  EGGS IN THE SHELL: 1,000 dozen 1,000 dozen 1,000 dozen Exports- United Kingdom 303 747 a/ Other Europe 3/ 2 a/ 0 Total Europe 3/ 303 749 a/ 0 Canada 3,131 1,079 476 283 Honduras 112 113 11 11 Panama 865 1,088 49 193 Mexico 2,886 2,972 137 46 Bermuda 99 114 12 15 Cuba 8,499 6,962 860 511 Other countries 2,254 3,592 1,968 3,033 Total exports 18,149 16,669 3,513 4,092			7 347	104	280				
Imports	Total Imports	Ŧ,000	(,011						
Imports	MILK COMPENSED SMEETENSED.			; ;	\$ \$ \$				
Denmark and Farce Is.					1				
Netherlands		11	22	4	4				
United Kingdom 555 0 13 0 2/ Canada 77 39 a/ Jamaica 40 0 0 0 0 Other countries 1 29 a/ 0 Total imports 197 467 19 63  MILK, EVAPORATED, UNSWEET- ENED: Imports- Netherlands 0 1,181 0 138 Canada 816 242 427 Japan, incl. Chosen 0 50 0 0 Other countries 1 27 a/ 25 Total imports 817 1,500 427 163  EGGS IN THE SHELL: 1,000 dozen 1,000 dozen 1,000 dozen Exports- United Kingdom 303 747 Other Europe a/ 2 a/ 0 Total Europe 303 749 a/ a/ Canada 3,131 1,079 476 283 Honduras 112 113 11 11 Panama 865 1,088 49 193 Mexico 2,886 2,972 137 46 Bermuda 99 114 12 15 Cuba 8,499 6,962 860 511 Other countries 2,254 3,592 1,968 3,033 Total exports 18,149 16,669 3,513 4,092					_				
Canada			_	•	I control of the cont				
Jamaica			_	1					
Other countries         1         29 a/         0           Total imports         197         467         19         63           MILK, EVAPORATED, UNSWEET-ENED:         Imports-Netherlands         0         1,181         0         138           Ganada         816         242         427         a/         0<		•			= -1				
Total imports 197 467 19 63  MILK, EVAPORATED, UNSWEET- ENED: Imports- Netherlands 0 1,181 0 138  Canada 816 242 427 a/ Japan, incl. Chosen 0 50 0 0 Other countries 1 27 a/ 25  Total imports 817 1,500 427 163  EGGS IN THE SHELL: 1,000 dozen 1,000 dozen 1,000 dozen  Exports- United Kingdom 303 747 a/ Other Europe a/ 2 a/ 0  Total Europe 303 749 a/ a/ Canada 3,131 1,079 476 283 Honduras 112 113 11 11 Panama 865 1,088 49 193  Mexico 2,886 2,972 137 46 Bermuda 99 114 12 15 Cuba 8,499 6,962 860 511 Other countries 2,254 3,592 1,968 3,033  Total exports 18,149 16,669 3,513 4,092		,	_		1				
MILK, EVAPORATED, UNSWEET- ENED: Imports- Netherlands . 0 1,181 0 138 Canada			the same of the sa						
EMED:   Imports	Total imports	197	407	1.5					
EMED:   Imports	MITE EMADODAMED INCHES	1	1	•					
Imports		, , !		1	1				
Netherlands		a 1 8	; ;						
Canada       816       242       427       a/         Japan,incl.Chosen       0       50       0       0         Other countries       1       27       a/       25         Total imports       817       1,500       427       163         EGGS IN THE SHELL:       1,000 dozen       1,000 dozen       1,000 dozen       1,000 dozen         Exports-       United Kingdom       303       747       a/       a/       a/         Other Europe       a/       2       a/       0         Total Europe       303       749       a/       a/         Canada       3,131       1,079       476       283         Honduras       112       113       11       11         Panama       865       1,088       49       193         Mexico       2,886       2,972       137       46         Bermuda       99       114       12       15         Cuba       8,499       6,962       860       511         Other countries       2,254       3,592       1,968       3,033         Total exports       18,149       16,669       3,513       4,092 <td></td> <td></td> <td>1 101</td> <td></td> <td>178</td>			1 101		178				
Japan, incl. Chosen       0       50       0       0         Other countries       1       27 a/       25         Total imports       817       1,500       427       163         EGGS IN THE SHELL:       1,000 dozen       1,000 dozen       1,000 dozen       1,000 dozen       1,000 dozen         Exports-       United Kingdom       303       747 a/a       a/a       0         Other Europe       303       749 a/       a/       0         Canada       3,131       1,079       476       283         Honduras       112       113       11       11         Panama       865       1,088       49       193         Mexico       2,886       2,972       137       46         Bermuda       99       114       12       15         Cuba       8,499       6,962       860       511         Other countries       2,254       3,592       1,968       3,033         Total exports       18,149       16,669       3,513       4,092				· -					
Other countries         1         27 a/         25           Total imports         817         1,500         427         163           EGGS IN THE SHELL:         1,000 dozen         1,000 dozen         1,000 dozen         1,000 dozen         1,000 dozen           Exports-         United Kingdom         303         747 a/a         a/a/a         a/a/ca/a         0           Total Europe         303         749 a/a         a/a/ca/a         a/a/ca/ca/a         a/a/ca/a         a/a/ca/ca/a         a/a/ca/ca/ca/a         a/a/ca/ca/ca/ca/ca/ca/ca/ca/ca/ca/ca/ca/			•						
Total imports 817 1,500 427 163  EGGS IN THE SHELL: 1,000 dozen 1,000 dozen 1,000 dozen 1,000 dozen  Exports- United Kingdom 303 747 a/a a/ 0  Total Europe a/ 2 a/ 0  Total Europe 303 749 a/ a/ Canada 3,131 1,079 476 283  Honduras 112 113 11 11  Panama 865 1,088 49 193  Mexico 2,886 2,972 137 46  Bermuda 99 114 12 15  Cuba 8,499 6,962 860 511  Other countries 2,254 3,592 1,968 3,033  Total exports 18,149 16,669 3,513 4,092			4	1	· -				
EGGS IN THE SHELL: 1,000 dozen 1,000 dozen 1,000 dozen 2,000 dozen 2,000 dozen 2,000 dozen 2,000 dozen 2,000 dozen 2,000 dozen 3,000 dozen 2,000 dozen 2,000 dozen 3,000 dozen			<del></del>	<u> </u>					
Exports-       United Kingdom       303       747 a/a a/a a/a       a/a       a/a       a/a       a/a       a/a       a/a       a/a       0         Total Europe       303       749 a/a	Total imports	817	1,500	427	163				
Exports-       United Kingdom       303       747 a/a a/a a/a       a/a       a/a       a/a       a/a       a/a       a/a       a/a       0         Total Europe       303       749 a/a			4 4						
United Kingdom 303 747 a/a a/ 0  Other Europe 303 749 a/ a/  Canada 3,131 1,079 476 283  Honduras 112 113 11 11  Panama 865 1,088 49 193  Mexico 2,886 2,972 137 46  Bermuda 99 114 12 15  Cuba 8,499 6,962 860 511  Other countries 2,254 3,592 1,968 3,033  Total exports 18,149 16,669 3,513 4,092		1,000 dozen	1,000 dozen	1,000 dozen	1,000 dozen				
Other Europe       a/       2 a/       a/         Total Europe       303       749 a/       a/         Canada       3,131       1,079       476       283         Honduras       112       113       11       11         Panama       865       1,088       49       193         Mexico       2,886       2,972       137       46         Bermuda       99       114       12       15         Cuba       8,499       6,962       860       511         Other countries       2,254       3,592       1,968       3,033         Total exports       18,149       16,669       3,513       4,092	*	•	:	1					
Other Europe       a/       2 a/       a/         Total Europe       303       749 a/       a/         Canada       3,131       1,079       476       283         Honduras       112       113       11       11         Panama       865       1,088       49       193         Mexico       2,886       2,972       137       46         Bermuda       99       114       12       15         Cuba       8,499       6,962       860       511         Other countries       2,254       3,592       1,968       3,033         Total exports       18,149       16,669       3,513       4,092			747	<u>a/</u>	<u>a</u> /				
Canada       3,131       1,079       476       283         Honduras       112       113       11       11         Panama       865       1,088       49       193         Mexico       2,886       2,972       137       46         Bermuda       99       114       12       15         Cuba       8,499       6,962       860       511         Other countries       2,254       3,592       1,968       3,033         Total exports       18,149       16,669       3,513       4,092			. 4	:a/					
Honduras       112       113       11       11         Panama       865       1,088       49       193         Mexico       2,886       2,972       137       46         Bermuda       99       114       12       15         Cuba       8,499       6,962       860       511         Other countries       2,254       3,592       1,968       3,033         Total exports       18,149       16,669       3,513       4,092									
Panama       865       1,088       49       193         Mexico       2,886       2,972       137       46         Bermuda       99       114       12       15         Cuba       8,499       6,962       860       511         Other countries       2,254       3,592       1,968       3,033         Total exports       18,149       16,669       3,513       4,092				•					
Mexico       2,886       2,972       137       46         Bermuda       99       114       12       15         Cuba       8,499       6,962       860       511         Other countries       2,254       3,592       1,968       3,033         Total exports       18,149       16,669       3,513       4,092					1				
Bermuda       99       114       12       15         Cuba       8,499       6,962       860       511         Other countries       2,254       3,592       1,968       3,033         Total exports       18,149       16,669       3,513       4,092		· ·		•					
Cuba       8,499       6,962       860       511         Other countries       2,254       3,592       1,968       3,033         Total exports       18,149       16,669       3,513       4,092					•				
Other countries     2,254     3,592     1,968     3,033       Total exports     18,149     16,669     3,513     4,092									
Total exports		8,499		•					
	Other countries	2,254	3,592	1,968					
Continued-	- Total exports	: 18,149	16,669	: 3,513					
					Continued-				

DAIRY AND FOULTRY PRODUCTS: Foreign trade of the United States, July-March, 1926-27 and 1927-28, continued

			MARKETON AND THE RESIDENCE OF THE PARTY OF T							
July-March         March           1tem and country         1926-27         1927-28         1927         1928										
1926-27	1927-28		. 1928							
1,000 dozen	1,000 dozen	1,000 dozen	1,000 dozen							
	:									
52	11	1	1							
5	5	<u>a</u> /	1							
0	12	0	0							
176	173	Śj	21							
18	3	0	a/							
251	204	2.2	23							
1,000 pounds	1,000 pounds	1,000 pounds	1,000 pounds							
	į	:								
	!									
15	106	<u>a</u> /	<u>a</u> /							
	528	45	68							
2		<u>a</u> /	0							
7	12	0	0							
5	a	0	.0							
24	0	0	0							
24	21	2	2							
313	568	4.7	70							
1		<u> </u>	1							
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The state of the s	the second secon	0	9							
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1,092	273	3	9							
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1	•	0	70							
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	;a/ :		0							
7,712	314	1 ;	70							
1	1	, ,								
,	: ;	; ;								
7 070	2 200		230							
	,	·	110							
		7 :	27							
4,095	2,948	1133	137							
	1926-27 1,000 dozen  52 5 0 176 18 251  1,000 pounds  15 236 2 7 5 24 24 313  42 1,043 7 1,092  2,569 5,132 10 1 7,712	1926-27 1927-28 1,000 dozen 1,000 dozen  52 11 5 5 5 0 12 176 173 18 3 251 204  1,000 pounds 1,000 pounds  15 106 236 528 2 1 7 12 5 1/ 24 0 24 21 313 368  42 18 1,043 255 7 a/ 1,092 273  2,569 0 5,132 304 10 10 1 a/ 7,712 314  3,936 2,696 163 252	1926-27, 1927-38, 1927 1,000 dozen 1,000 dozen 1,000 dozen  52 11 1 1 5 5 5 a/ 0 12 0 176 173 21 18 3 0 251 204 22  1,000 pounds 1,000 pounds 1,000 pounds  15 106 a/ 236 528 45 2 1 a/ 7 12 0 5 a/ 0 24 0 0 24 21 2 313 568 47  42 18 0 24 21 2 313 568 47  42 18 0 24 21 3 313 568 47  42 18 0 24 21 3 313 568 47							

Continued -

DAIRY AND POULTRY PRODUCTS: Foreign trade of the United States, July-March, 1926-27 and 1927-28, continued

		July - Mar	ch	Marcl	n
	Item and country	1926-27	1927-28	1927	1928
E	GG YOLKS, FROZEN OR	1,000 pounds	1.000 pounds	1.000 pounds	1.000 pounds
	OTHERWISE PREPARED:		,		
	Imports-	1 1 2			
	United Kingdom	680	0	0	0
	China	3,082	988	0	0
	Other countries	00	0	0	00
	Total imports	3,762	988	0	0
E	GG ALBUMEN, DRIED:				4,
	Imports-				
	China	2,982	1,878	313	123
	Japan, incl. Chosen	66	8	0	0
	Other countries	44	.46	6	5
	Total imports	3.092	1.932	319	128
יהד					
£ı	GG ALBUMEN, FROZEN OR				
	OTHERWISE PREPARED:				
	Imports-	<b>~</b> 0-		A	
	United Kingdom	785	100	4	48
	ChinaOther countries	2,639	496	0	0
		0	0 !	0	
	Total imports	3,424	496	4	48

Compiled from official records of the Bureau of Foreign and Domestic Commerce. a/ Less than 500. b/ Includes cream, powdered.malted, etc.

AGRICULTURAL EXPORTS: Index numbers, March, 1928 as compared with previous months a/

	-				
Commodity	March	March	January	February	March
OOIMIOUI OJ	1926	1927	1928	1928	1928
All commodition	02		7.76		100
All commodities		139	113	100	: 100
All commodities except cotton	: 108	116	: 127	111	117
Grains and products	80 -	116	132	94	97
Animal products	1.22	90	107	117	127
Dairy products and eggs	455	341	238	240	437
Cotton including cake and oil	70	151	102	90	85
Fruits and vegetables	157	251	286	225	185
Cotton fiber, including linters	72	157	103	92	87
Wheat, including flour		103	132	76	85
Tobacco		130	131	127	143
Hams and bacon		62	76	74	96
Lard		134	179	202	203
	1	I I			1

Compiled from official records of the Bureau of Foreign and Domestic Commerce.

<u>a</u>/ July 1909-June 1914 = 100. See export figures, page

UNITED STATES: Imports of principal agricultural products July-March, 1926-27 and 1927-28

-	July-March							
Article imported	0115	antity Value						
	Unit	1926-27	1927-28	1926-27	1927-28			
ANIMALS AND ANIMAL	1	Thousands		1,000	1,000			
PRODUCTS		1110 000011000	1 110 abarrab	dollars	dollars			
LIVE ANIMALS:	1			1				
Cattle	No.	182	. 373	5,448	15,614			
Horses	No.	2	2	1,789	1,420			
Sheep	No	35	21	240	181			
DAIRY PRODUCTS:			1	, i	-			
Butter,,,	1b	7,924	4,311	2,758	1,479			
Casein,	lb.	18,257	17,035	2,218	2,391			
Cheese	: 1b	68,131	56,333	18,601	17,385			
Cream	gal	4,033	3,625	6,130	5,740			
Milk, sweet, sour, etc	gal	5,284	3,820	901	772			
Eggd and egg products -			1	1				
Eggs in the shell	doz	251	204	84:	61			
Whole eggs, dried	1b	1,092	273	553	151			
Whole eggs, frozen	1b	7,712	314	1,372	47			
Yolks, dried	1b	4,099	2,948	1,480	1,352			
Yolks, frozen	1b	3,762	988	689	142			
Egg albumen, dried	1b	3,092	1,932	2,012	1,147			
Egg albumen, frozen	lb	3,424	496	497	71			
Hides and skins, total	1b	256,165	366,515	66,596	96,921			
MEATS AND MEAT PRODUCTS:				_	. ~00			
Beef and veal, fresh	lb	14,782	36,992	1,553	4,700			
Mutton and lamb, fresh	1b	2,573	2,538	418	419			
Pork, fresh	lb	12,746.	6,715	2,706	1,264			
Silk, raw	1b	54,795	57,129	311,283	287,184			
Wool, unmfd., total	1b	206,418	181,834	62,681	57,498			
Honey	1b	182	220	32	28			
Sausage casings, total	1b	13,102	14,589	10,079	11,052			
VECETABLE PRODUCTS		,	, ,	70.000	77 550			
Cacao beans	lb.	334,390	252,570	38,098	33,558			
Coffee	1b	1,114,070		231,189	219,534			
Cotton (478 lb)	bale	299	312	27,420	37,591			
FRUITS:				01 757	24,546			
Bananas	bunch	38,373	43,573	21,753 697	834			
Currants	1b	12,016	9,857	2,644	1,812			
Dates	1b	48,713	41,609		1,975			
Figs	1b	38,997	30,581	2,701	1,667			
Lemons	<b>1</b> b	28,645	59,665	172	86			
Pineapples, fresh	12	<u>a</u> /	1,747	433:	256			
Raisins	1b	3,861		2,880	3,115			
Olives	gal	3,495	4,431	۵,000,	0, ==0			

Continued -

## UNITED STATES: Imports of principal agricultural products, July-March, 1926-27 and 1927-28

		1		July-March					
	Article imported	<u></u>	uantity	Value					
		Unit	:1926-27	1927-28	1926-27	1927-28			
		,	Thousands	Thousands	1,000	1,000			
	FRAIN AND GRAIN PRODUCTS:	1	1	1	dollars	dollars			
			4 1	# !					
	Corn	bu.	1,005	5,291	814	4,138			
	Oats	bu	84	104	32	48			
	Wheat, including flour	bu	11,245	12,029	15,281	14,869			
	Rice -	1		,		f 1			
	Uncleaned	1b	7,800	5,610	310	292			
	Cleaned	: 1b	40,945	26,841	1,912	11099			
	Flour, meal and broken	: 1b	2,362	2,008	75	41			
R	Juts, total		a./	a/	25,458	21,754			
(	Dil cake and meal	1b	96,094	149,222	1,689	2,755			
	OILS, VEGETABLE:		,,	. 110,000	,,	,			
	Chinese wood	: 1b	66,491	58,544	7,496	7,732			
	Cocoa butter	: 15	253	13	73	6			
	Coconut, product of	10	200			1			
	Philippine Islands	lb	203,817	222,450	17,284	17,310			
	Linseed	1b	942	661	75	26			
	Olive, edible, total	1b	56,027	43,032	10,481	9,360			
	Olive, inedible, total	lb	32,469	32,593	3,023	3,044			
	Palm kcrnel	1b	10,585	46,881	988	3,818			
	Palm oil	1b	78,427	133,594	5,810	8,912			
	Peanut	1b	7,206	3,167	737	355			
	Soybean	1b	17,071	13,102	1,198	778			
C	astor beans	1b	80,895	74,089	2,653	2,554			
C	opra	1b	347,176	344,270	16,947	16,188			
F	laxsced	bu	16,563	12,614	29,888	22,036			
S	eeds, excpt oilseeds	, ou	10,000	12,014	9,287	7,235			
S	pices, total	lb	71,804	67,865	12,638	13,606			
S	ugar, ĉane	s.ton	3,142	3,004	173,466	172,642			
T	02	1b	82,077	76,270	25,634	24,020			
T	obacco, leaf, unmfd	lb	63,878	63,077	55,604	44,455			
V	EGETABLES:	10	00,010	00,011	00,00	,			
	Beans, dried	lb	46,441	94,979	1,750	3,564			
	Peas, dried	lb	13,763	14,287	674	502			
	Garlic	lb	3,341	3,096	202	161			
	Onions	1b	67,955	50,557	1,287	1,172			
	Potatoes, white	bu	4,342	3,008	4,579	2,670			
	Vegetables, canned	1b	79,460	99,237	4,434	5,760			
D:	rugs, herbs, roots, etc	lb :	75,931	87,363	6,421	7,012			
	, , , , , , , , , , , , , , , , , , , ,		,	•					

UNITED STATES: Imports of principal agricultural products, July-March, 1926-27 and 1927-28

		a sali s						
		July-March						
irticle imported	( 1	Quantity	Value					
	Unit	1926-27	1927-28	: 1926-27	1927-28			
		Thousands	Thousands	1,000	1,000			
FIBERS, VEGETABLE:	• •			dollars	dollars			
				1	1			
Flax, unmanufactured	ton	3	3	1,371	2,067			
Hemp, unmanufactured	ton	3	4	697	834			
Jute and jute butts,			1 1	1	1			
unmanufactured	ton	63	66	9,160	8,501			
Kapok	ton	5	7	2,672	3,797			
Manila	ton	46	36	11,703	8,984			
Sisal and henequen	. ton	72	96 -	12,689	14,081			
Hay		152	53	1,421	510			
FOREST PRODUCTS								
Dyeing and tanning materials	3	<u>a</u> /	<u>a</u> /	5,934	6,818			
Gums, resins, balsams		a/	a/	24,244	24,777			
Rubber, crude	1b	703,154	708,935	272,387	245,096			
Wood, total		0		136,802	124,597			
GRAND TOTAL				1,746,165	1 692 805			
GRAND TOTAL				1,740,100	1,000,000			

Compiled from official records of the Bureau of Foreign and Domestic Commerce. a/ Reported in value only.

UNITED STATES: Exports of principal agricultural products, July-March, 1926-27 and 1927-23

			larch			
Article exported	ູດບ	antity		Value		
т.	Unit	1926-27	1927-28	1926-27	1927-28	
LIVE ANIMALS:		Thousands	Thousands	1,000	1,000	
Cattle -				dollars	dollars	
Bulls for breeding	No.	1	1	122	160	
Cows for breeding		5	5	460	442	
Other cattle		12	7	439	262	
Poultry, live	16	357	358	155	214	
DAIRY PRODUCTS:						
Butter	1b	3,803	2,912	1,763	1,344	
Cheese	1b	2,908	2,203	845	690	
Milk -			·			
Condensed	1b	26,206	27,943	4,002	4,428	
Evaporated	1b	49,858	52,278	5,104	5,495	
Powdered	1b	2.034	2,488	592	738	
Eggs in the shell		18,149	16,670	5,291	4,616	
TIPED III 0110 DITO II 41.1.1.		20,220	,	·		

Continued -

UNITED STATES: Exports of principal agricultural products, July-March, 1926-27 and 1927-28

: July-March							
Article exported	1	Quantity	- UNIX	Value			
	Unit	: 1926-27	1927-28	1926-27	., 1927-28		
	1		Thousands	1,000	1,000		
MEATS AND MEAT PRODUCTS:	:	Thousands	Thousands	dollars	dollars		
Beef, canned	135	. 100	1,617	1,597	534		
Beef, and veal, fresh	1b	2,129	1,391	657	299		
Beef, pickled or cured	1b	1,738 15.212	8.817	432	1.011		
Total beef	1b	19,079	11.828	2,686	1,894		
Bacon	16	92,744	89,490	17,337	12,677		
Canned pork	1b	4,761	5,616	1,843	2,246		
Fork carcases, fresh	15	1,937	1,418	352	194		
Hams and shoulders	: 1b	106,172	90,611	25,825	16,818		
Loins & other fresh pork	1b	6,967	7,157	1,524	1,220		
Pickled pork	16	19,975	22,821	3,224	3,095		
Sides, Cumberland	16	6,726	6,402	1,529	1,091		
Sides, Wiltshire	1b	779	746	197	106		
Total pork		240,061	224,261	51,781	37,447		
Mutton and lamb		697	731	159	176		
Foultry and game, fresh .	16	2,275	1,579	. 713	474		
Other canned meats, incl.	: 10	2,210	1,0,0	•	•		
canned poultry	16	2,123	2,189	639	720		
Sausage, canned	16	2,932	2,533	891	778		
Sausage, not canned	16	2,930	2,818	854	788		
Sausage casings	1b	24,649	26,605	5,503	5,078		
Other meats, incl. meat		22,020		,			
extracts & edible offal	1b	30,153	31,956	3,503	3,658		
Total meats	15	324,949	304,530	66,782	51,013		
OILS AND FATS, ANIMAL:							
Lard	16	477,645	550,331	70,490	73,512		
Lard compounds	1b	8,669	4,742	1,088	621		
Lard, neutral	15	13,474	16,955	2,210	2,410		
Oleo oil	16	69,303	47,014	7,901	6,597		
Oleo stocks	1b	8,032	5,269	853	838		
Total stearins and fatty	1						
acids	16	8,998	9,234	979	911		
Tallow	16	7,524	3,901	653	343		
Other animal oils, greases					m / 44 PT		
and fats	16	66,519	58,591	6,284	5,473		
Total oils and fats	16	660,164	697,537	90,469	90,705		
Coffee, total	1b	19,954	10,251	5,970	3,301		
Cotton (500 lb)	bale	9,335	6,337	713,882	647,971		
Linters (500 lb)	bale	211	179	5,160	· 5,365		
FRUITS:							
Apples, fresh	box	7,329	5,168	15,631	12,553		
Apples, fresh	bbl	4,148	1,337	20,422	6,671		
Apples, dried	1b	28,614	20,824	2,894	2,571		
Apricots, dried	1b	16,515	21,135	3,447	3,403		
Oranges	box	2,055	2,230	8,736	10,556		
Prunes, dried	1b	149,717	233,569	9,437	12,519		
Raisins	1b	124,355	165,977	9,598	11,224		
		,		. 0	ontinued -		
	•	•					

UNITED STATES: Exports of principal agricultural products, July-March, 1926-27 and 1927-28.

T. Tay Manually										
Article exported	July-March Value									
	Unit	Quantit 1926-27	ty 1927-28	: 1926-27	1927-28					
CRAIN PROTECTION	UII I	Thousands	.,	1,000	1,000					
GRAIN, FLOUR AND MEAL:	:			dollars	dollars					
Wheat flows	bu	128,468	133,403		185,809					
Wheat flour	bbl	10,408	10,288	70,703	67,578					
Wheat, including flour	bu	177,384	181,758		253,387					
Corn, including cornmeal	bu	15,431	13,840		13,972					
Rye, including flour	bu	7,736	21,320		22,423					
Barley, excluding flour	bu	13,370	33,171		32,223					
Oats, including oatmeal	bu	8,699	8,047		6,029					
Buckwheat, including flour	bu	59	551	78	; 551					
Rice, incl. flour, meal	3.3-		200 074	0 150	7,146					
and broken riceOILSEED FRODUCTS:	lb.	211,217	202,934							
Cottonseed cake & meal	16	893,982	637,966	13,838	13,230					
Linseed cake and meal	16	467,786	477,258		10,373					
Cottonseed oil, crude	16	22,779	45,723		3,915					
Cottonseed oil, refined	1b	14,971	7,975	1,587	920					
Sugar	s.ton	75	77	5,929	;					
TOBACCO LEAF:	15	250,723	259,853	-89,639	92,641					
Bright flue-cured Burley	16	11,429	8,037	1,683	1,535					
Dark-fired Ky. and Tenn.	15	91,758	62,462	13,818	10,011					
Dark Virginia	1b	15,151	15,157	3,588	3,305					
Markland and Ohio export	1b ·	11,838	13,899		1,989					
Green River (Pryor)	lb i	8,461	5;162		793					
One sucker leaf	1b	890	3,401		513 335					
Cigar leaf	1b	. 587	820 ;	415	300					
Black fat water baler			500	4	122					
and dark Africa	1b	28 ;	699		1,022					
Other leaf tobacco	1 1b	11,034	3,857	- 1,000						
Total leaf tobacco	lb .	401.899	373,347	114,680	112,296					
Stems, trimmings, scrap,	10									
etc	1b	4,988	4,543	162	237					
VEGETABLES:			:		j 1					
Beans & peas, dried	bu	542	548:		1,894					
Potatoes, white	bu	1,537	1,851	2,412	2,608					
MISC. VEGETABLE PRODUCTS:			200 000	7 507	3,409					
Glucose	1b	110,635	107,359							
Hops	1b	12,479	11,108		2,714					
Starch, corn	16	156,923 ;	210,586	4,789	6,464					
GRAND TOTAL				1,436,703	1,375,833					
	*									

Compiled from official records of the Bureau of Foreign and Domestic Commerce.

COTTON, UNMANUFACTURED: Exports from the United States, by countries,

July-March, 1926-27 and 1927-28

(Bales of 500 pounds gross)

·									
	July-Ma	arch	Marc	h	March, 1928				
Country to which		•			Long :	Short			
exported	1926-27	1927-28	1927		staple :	stable_			
	Bales	: Bales	Bales	Bales	Bales	Bales			
LONG AND SHORT STAPLE:									
Germany	2,392,671	1,769,983	229,697	134,537		117,466			
United Kingdom	2,272,116	1,123,061	239,118	173,902	24,575	149,327			
France	939,379	801,618	81.,657	60,675		49,602			
Italy			61,497	42,877	3,012	39,865			
Spain,	306,427		, ,	27,817	4,564	23,253			
Soviet Russia in Europe.	255,652			46,996	46,996 :	0			
Belgium	224,760			17,356	1,986	15,370			
Netherlands	128,248			10,149	874	9,275			
Sweden	59,865			5,389	454	4,935			
Other Europe	87,108			10,628		9,811			
Total Europe	7,365,326	5,159,606	748,357	530,326		418,904			
Canada	201,232			17,988		16,567			
Japan	1,352,339			47,140					
China	198,091			2,986		2,986			
British India	209,629			22,840		22,840 459			
Other countries	8,646	4,136	1,226	459	1				
Total exports	9,335,263	6,337,080	1,104,992	621,739	113,051	508,688			
Total imports a/	298,581	311,615	43,167	43,340					
Total reexports a/	15,564	15,509	2,556	1,625		• "			
Net exports	9,052,246	6,040,974	1,064,381	580,024					
LINTERS:									
Germany	116,408	105,181	30,978	12,174					
United Kingdom	41,863			249					
France	17,316	,		3,711					
Other Europe	19.314			3,303					
Total Europe	194,901			19,437					
Canada	15,881	13,007	3,694	1,617					
Other countries	128		7:	8					
Total exports	210,910	179,024	51,064	21,062					
	,								

Compiled from official records of the Bureau of Foreign and Domestic Commerce. 2/ Bales of 478 pounds net.

BREAD GRAINS: Acreage and production, average 1909-1913, annual 1924-1928

				•		many species
	1	Harvest y	year			Percent
Crop and countries re-	Average	1	1	1		1928
	1909-	1925	1926	1927	1928	is of 1927
ACREAGE	1,000	1,000	1,000	1,000	1,000	Percent
	acres	acres	acres	acres	acres	
	1			105	47 007	770 0
United States	28,382	31,269	39,887		47,897	110.2
Canada	1,019	794	1,008		1,009	103.1
Europe 9 count. prev.rept d.	52,557	49,642	50,132		49,929	101.7
Yugoslavia	3,982	4,146	4,013		4,478	
Total Europe (10)	56,539	53,788	54,145		54,407	101.9
Worth Africa (3)	6,531	7,686	7,957		7,389	104.7
Asia (2)	29,354	31,910	30,600	31,408	31,456	100.2
Russia	<u> </u>	18,808	21,144	27,057	27,794	102.7
Total 17 count.excl.Russia	121,825	125,447	133,597	: 136,289	142,158	104.0
RYE						
United States	2,236	3,974	3,578	3,670	3,802	103.6
Canada	117	852	737		542	92.5
Europe 10 count.prev.rept td	25,215	21,929	21,354		22,340	103.7
Yugoslavia	732	413	406		439	103.3
		22,342	21,760	<del></del>	22,779	103.7
Total Europe (11)	•	67,609	66,646	_	67,423	98.7
Total 13 count.excl.Russia	28,300	27,168	26,075		27,123	103.4
			, , , , , ,		1	Percent
PRODUCTION	Average	1924	1925	1926	1927	1927 1
	1909-1913					of 1920
WHEAT	1,000	1,000	1,000	1,000	1,000	Percent
	1 1	1 '		bushels	bushels	
Traited Ct-t	500 100	004 400	CRC 400	971 040	871,691	104.9
United States			676,429		,	
Canada North America (4)	197,119		395,475 1,081,494		•	
Europe (27)	746 577	1,137,110	1,081,494	1 206 432	1,020,100	•
Africa (4)	92,047				105,340	
Asia (6)	396,346			4		
Southern Hemis. 4 countries	330,040	410,001	301,430	302,000	552,000	1021
prev. rept d	123,110	206,069	159,046	203,140	163,016	5.08
Argentina, revised	147,059		, ,	, ,	,	
Total 5 S.Hemis.count.	270,169	<u> </u>	·	!	<u> </u>	J
Total above countries (46)	<del></del>					
Est. world total excl.	3,004,045	3,050,557	3,313,300	5,001,00±	3,400,401	1020
Russia and China	3 041 000	3 141 000	3 389 000	3 427 000	3 539,000	103.4
	0,011,000	0, 11,000.	0,000,000.	0, 100,000,	, 0, 000, 000	

BREAD GRAINS: Acreage and production, average 1909-1913, annual 1924-1927, cont'd

Crop and countries re-	Average 1909-	1924	1925	1926	1927	Percent 1927 is of
	•	1,000 bushels	_,	1,000 bushels		Percent
United States  Canada  Europe (24)  Chile  Argentina, revised  Southern Hemisphere (2)	36,093 2,094 976,496 111 640 751	13,751 651,091 45 1,457	46,456 9,158 938,135 75 4,733 4,808	12,179 745,586 57 3,268	14,951 796,115 154 6,614	143.6 122.8 106.8 270.2 202.4 203.5
	1,015,434	•	998,557		876,406 887,000	1

a/ Figures in parenthesis indicate the number of countries included.

FEED GRAINS: Production, average 1909-1913, annual 1924-1927

crop and countries re-	Average 1909- 1913	1924	1925	1926		Percent 1927 is of 1926
CORN	1,000 bushels	1,000 bushels	1,000 bushels	1,000 bushels	1,000 bushels	Percent
United States	2,712,364	2,309,414	2,916,961	2,692,217	2,786,288	103.5
North America (4) Europe (11)	2,869,268	2,432,171 571,525	3,006,987	2,790,121	466,260	72.2
North Africa (3)	4,326	4,377	4,362	4,719	6,267	132.8
Asia (3)		126,382			122,364	
Total 21 N.Hemis.countries Southern Hemisphere (2)	3,545,264 37,383	3,134,455 90,706	43,729,694	69,092	81,568	118.0
Total above 23 countries.	3,582,647				3,552,311	97.8
Est. N. Hemis.total excl. Russia	3.681.000	3,298,000	3,903,000	3,739,000	3,634,000	97.2
Est. world total excl.		3,858,000	•	1		1

a/ Figures in parenthesis indicate the number of countries included.

FEED GRAINS: Production, average 1909-1913, annual 1924-1927

					The same and the same	
Character and control to it and	Average	1	4	!	:	Perce
Crop and countries re-	1909-	1924	1925	<b>1</b> 926	1927	1927
porting in 1927 <u>a</u> /	1913	:	•	:	1	is of
	1		1	f 1		1925
BARLEY	1,000	1,000	1,000	1,000	1,000	Percent
	bushels	bushels	bushels	bushels	bushels	-
			1	1		
United States	184,812					
North America(2)	230,087		THE RESERVE AND THE PERSON NAMED IN		Comment of the Party of the Comment of the Comment	5 127.4
Europe(28)	<b>6</b> 93,925					32: 98.5
North Africa(6)	109,267	, ,				7: 134.2
Asia(6)	282,306		265,563	262,682	245,16	
Total 42 N.Hemis.countries	11,315,585	1,190,962	1,359,775	1,301,275	1,375,11	4; 105.7
Southern Hemisphere, 4 coun.			1			
prev. rept d	6,706	,	. • •	•		9 108.8
Argentina, revised	4,395					79.3
Total 5 S.Hemis.countries	11,101			26,624		9 88.4
Total above 47 countries	1,326,686	1,204,859	1,385,936	1,327,899	1,398,65	3: 105.3
Est. N.Hemis.total excl.						
Russia and China	1,407,000	1,288,000	1,459,000	1,402,000	1,472,00	0 105.0
Est.world total excl.						
Russia and China	1,425,000	1,311,000	1,495,000	1,438,000	1,505,00	0: 104.7
OATS						
Trust - J. Ob. 4						
United States	1,143,407	1,502,529	1,487,550	1,246,848	1,195,00	6: 95.8
North America(2)	1,495,097	1,908,505	1,889,846	1,630,264	1,634,71	9:100.3
Europe (27)	1,886,738	1,595,903	1,750,683	1,877,693	1,805,59	96.2
North Africa(3)	17,631	11,811	19,509:	11,455	14,70	9:128.4
Asia(3)	5,618:	10,626	11,503	12,566:	13,85	2: 110.3
Total 35 N.Hemis.countries	3,405,084	3,526,845	3,671,541	3,531,968	3,468,870	5: 98.2
Southern Hemisphere, 4 coun.	70 0FW	00.75				2.705.0
prev. rept¹d	32,257	, ,				6: 105.9
Argentina, revised	54,246:					0: 74.4
Total 5 S.Hemis.countries	86,503:					
Total above 40 countries.	3,491,587:	3,602,452	3,770,450	3,619,370	3,540,51	6: 97.8
Est. N. Hemis.total excl.	7 474 000	g 580 000	7 NOO 000	E 60E 000	# E0C 00	. 00 1
Russia and China	3,474,000	3,579,000	3,729,000	3,593,000:	3,526,000	J: 98.1
Est. world total excl.	7 501 000	7 (07 000	7 040 000	7 700 000	m cam oo	J. 02 0
Russia and China	3,581,000	3,003,000	3,848,000	3,700,000	3,617,000	) 97.0
		- 1		•		

a/ Figures in parenthesis indicate the number of countries included.

FEED GRAINS: Movement in principal exporting countries

							Total fo			
	Exports	for :	Weekly	a/shipme	ents 1928		season i	nclud-		
Item	year		week ending -				ing latest			
1 00111	0000	1						\vm		
	1925-26	1926-27	March	April	April	April	1926-27	1927-28		
	1920-20	1320-21	31	7	14	21				
	1,000	1,000	1,000	1,000	1,000	1,000	1,000	1,000		
BARLEY, EXPORTS:	bushels	bushels	bushels	bushels	bushels	bushels	bushels	bushels		
Year beginning				1		,				
July 1				1 1 5	1		7.7.004	77 500		
United States	27,181	17,044	0	195	88	55	.13,804	33,509		
Canada		42,533		) + +	•	1	b32,002			
Argentina		14,140			1	1	10,033			
Danubian coun. <u>c</u> /		36,658		1	1		22,375			
Russia		20,465		•	1	1	20,452			
Total	118,556	130,840	1	1	1		98,666	00,071		
	:		t t		1 1		6	1 0 0		
OLTS, EXPORTS:	•	1 4 1	) }	:	1		1	e 1 5		
Year beginning	•	! !	1	,	1 2		1	1		
July 1 United States	39,686	15,041	76	53	103	79	9,264	8,282		
Canada	35,951		:					b/3,494		
Argentina	32,006		956	770	•		23,146	22,903		
Danubian coun.c/	6,218						702			
			-	<del></del>	1 	<del>-</del>	42 967	35,517		
Total	113,861	78,703	1	*	1	•	1 30,001			
CORN, EXPORTS:	* * * * * * * * * * * * * * * * * * * *			1		1	1 4 1			
Year beginning	3						1			
November 1	1	•			1					
United States	25,533	17,161	: 893	1,106	653	431	11,303	13,712		
Danubian coun.d/	67,863			•			15,051			
Russia	•						5,053	595		
Argentina				: 1,007	11174	1 3,346	:121,133	83,815		
Union of S.Africa.				ie/ 257	1		<u>te/</u> 514	<u>e</u> /9,514		
	1		-		1					
IMPORTS:		4 4 1			*		•			
Year beginning		:		1		1	1 NT M	: :Nov-Mar		
. November 1		1	1		*		:Nov-mai			
United States	576	5,040	•			1	: 600	1,000		
Total exports	:		:				4	1		
less U. S.		1400 050	:	•			152 391	116,316		
imports	290,034	433,352	:				100,001			
						1		1		

Compiled from official and trade sources. The weeks shown in these columns do not all end on the same day, but are nearest to the date shown. b/ July-February. c/Rumania, Hungary, Bulgaria and Yugoslavia. d/ Rumania, Yugoslavia and Hungary. Yugoslavian figures for the two complete seasons are for eleven months only. Bulgaria is excluded on account of some reports being unavailable. e/ Unofficial reports of exports to Europe for South and East Africa.

ENGLAND: Receipts of meat at London Central Markets, first three months 1927 and 1928

	_	
	First i	three months
Kind of meat and country of origin	1927	1928
	1,000 pounds	1,000 pounds
Beef and Veal:	1	
Britain and Ireland	24,705	28,302
Argentina	123,424	108,093
Uruguay		5,322
Australia	1,422	1,689
Canada	1,671	
United States	945	569 <sup>.</sup>
Others		792
Total		144.767
Mutton and Lamb:		1
Britain and Ireland	21,741	21,148
New Zealand	28,179	31,154
Argentina		12,784
Australia	12,031	10,275
Others	4,077	3,507
Total	81,016	78,868
Pork and Bacon:		•
Britain and Ireland	17,324	24,338
Netherlands		<u>a</u> / 2,285
Argentina	1,308	394
United States	522	815
Others	1,978	1,982
Total	22,821	29,814

a/ Bacon.

CANADA: Inspected slaughtering of animals first 3 months 1927 and 1928

-	F	irst three months
Animals	. 1927	1928
	Thousands	Thousands
Cattle	149,612 61,832	141,263 66,456
Total	211,444	207,719
Hogs	709,146 71,110	765,719 61,115

Compiled from Live Stock Market and Meat Trade Review, March 1928.

1

CANADA: Cold storage holdings on April 1, 1928

Kind of meat	Five year average as of April l	April 1, 1927	April 1, 1928
	1,000 pounds	1,000 pounds	1,000 pounds
Beef	46,614	18,671 1,030 46,433 3,473	13,988 752 53,652 3,474

Compiled from Live Stock Market and Meat Trade Review, March 1928.

ARGENTINA: Cattle slaughtering in freezing and chilling establishments, first two months 1924-1928

Month	1924	1925	1926	1927	1928
January February		317,229 309,952		315,548 308,280	· ·
Total first two months	684,495	627,181	509,301	623,828	525,896

Compiled from the Review of the River Plate.

646 Foreign Crops and Markets Vol 16, No. 18 GRLINS: Emports from the United States, July 1-April 21, 1926-27 and 1927-28 ORK: Exports from the United States January 1-April 21,1927 and 1928

	-		2011 (C.1 ) 1 -	ADLIT ST	,1927 and	1928	
Commodit	July 1-	April 21	1	1928, weel	k ending	ment a man of the committee and a consequence of man of the con-	w^
Commodity	1000	<u>a</u> /	March	April	: April	April	
BRAINS:	1926-27	1927-28	31	7	14	21	
, i	1,000	1,000	1,000	1,000	:1,000	1,000	bra c Marriago y
577 4 7: /	bushels	bushels	bushels	1		bushels	
Wheat <u>b</u> /	134,496	135,294		7	1,209	381	
Wheat flour c/	55,944	51,183				888	
Rye	10,143	21,272				16	
Corn	14,676	15,229			•	431	
Oats	4,310	5,370		53	•		
Barley b/	13,968	33,510				79	
	January 1-			195	88	55	
FORK:	1927	1928					
<u>}</u>	1,000	1,000	1 000	3 400			
Hams & shoulders,	-	•	1,000	1,000	1,000	1,000	
inc.Wilt.sides	pounds	pounds	pounds	pounds:	counds	pounds	
Bacon, inc. Cumber-	30,617	35,760	1,850	711	991	628	
land sides	77 77 7						
Lard	37,758	47,452	3,340		2,838	3,126	
Pickled pork	210,630	262,380	15,963	11,741	11,917	8,261	
Compiled from official	6,616	8,451	189	317	395 :	350	

Compiled from official records of the Bureau of Foreign and Domestic Commerce. a/ Corrected to March 31, 1928. b/ Including via Pacific ports this week. Wheat 293,000 bushels, flour 83,400 barrels. Barley from San Francisco 55,000 bushels. c/ Includes flour milled in bond from Canadian wheat. In terms of

bushels of wheat.

WHEAT, INCLUI	ING FLOUR	: Shipm	ents fr	om prin	cinal e	znartin	g countries			
Country	Net expo yea 1925-26	rts for	Shipm wee	ents 19. ek endi:	28, ng	Net mo	vement from as reporte	Ju d		
Canada exports <u>b</u> Canada shipments	1,000 bushels / 320,277	1,000 -	1,000	Apr.14 1,000 bu.	1,000	incl.	1926-27 1,000 bushels c/209,882	l bu	,000 shels 211,	5
from 4 markets (United States Argentina Australia Russia Hungary Yugoslavia Rumania Bulgaria British India	27,085 11,559 8,432 6,296	205,896 139,790 86,624 49,202 20,047 9,599 10,651 2,397	1,193 5,996 2,292 0 ) ) 136 )	1,208 0 <u>f</u> /	1,269 5,219 1,656 0 (. <u>f</u> / (	Apr.21 Apr.21 Apr.21 Jan. Dec. Jan. Oct.	e/178,280 96,989 75,128 32,414 15,667 8,358 7,776 1,128	<u>e</u> /	15, 4,: 1,:	382 537 086 272 005 846 141 386
Total			16:	$0:$ $13^{\frac{2}{3}}352:$	40 :	Apr.21	7,533 665,595			678
Compiled from off	icial sou	rces and	Chicago	Daily	Trade B	ulletin	a/ The tre	250	667,2	70

cago Daily Trade Bulletin. a/ The weeks shown in these columns do not all end on the same day, but are nearest to the date shown. b/ Excluded from total. c/ Exports through February less imports through September.

g/ Excludes Danube countries for which no figures are available.

d/ Total shipments from Ft. William, Port Arthur, Vancouver and Prince Rupert.  $\underline{e}$ / Exports through April 21 less imports through March.  $\underline{f}$ / Not available.

BUTTER: Prices in London, Berlin, Copenhagen and New York, in cents per pound (Foreign prices by weekly cable)

Market and Item	April 19, 1928	April 26,	April 28, 1927
	Cents	Cents	Cents
New York, 92 score	45.50	46.00	47.00
Copenhagen, official quotation .	36.23	36.47	32.70
Berlin, la quality	36.95	36.95	33.71
Danish	38.89	39.32	35.85
Dutch, unsalted	36.93	36.93	36.06
New Zealand	36.28	35.85	33.13
New Zealand, unsalted	37.15	36.50	35.85
Australian:	34.33	33.46	32.82
Australian, unsalted	34.11	33.46	34.76
Argentine, unsalted	33.24	32.81	32.59

Quotations converted at par of exchange.  $\underline{a}$ / Quotations of following day.

EUROPE AN LIVESTOCK AND MEAT MARKETS (By weekly cable)

	3/2 3 4 2 2		Wee	k ending	
	Market and Item	Unit	Apr. 18,	Apr. 25,	.Apr. 27,
		1	1928	1928	1927
			!	1	1
GE	RMANY:	1	:	:	
	Receipts of hogs, 14 markets	Mumber	88,828	85,946	70,000
	Prices of hogs, Berlin	the locality	11.40	10.86	8.98
	Prices of lard, tcs., Hamburg.	φ per 100 los.		13.98	12.68
	rices of laid, tes, namourg.	,	13,71	10.98	12.00
TTA	TORN KINGDOM AND TONING				1
	ITED KINGDOM AND IRELAND:			•	
	Hogs, certain markets, England	Number	12,225	11,609	11,477
	Hogs, purchases, Ireland	. 11	21,311	4	: 17,303
	Prices at Liverpool:		*	1	1
	American Wiltshire sides	\$ per 100 lbs	a/	a/	<u>a</u> /
	Canadian " "	17	19.77	19.91	20,43
	70 : 1			18.03	22.59
	Danish " "			10.00	22.00
				t t	

a/ No quotation.

I	Inde	ex	
Page	::		Page
Crop and Market Prospects 612	::	Grains, continued:	
~ - ~ ~		Procurements, Russia, April 15,	
Agricultural exports:	::	1928	611
Index numbers, U.S., March 1928. 633	::	Livestock:	
Principal countries, U.S.,	::		
March 1928 636	1.4	March 1928	621
Agricultural imports, principal	::	Slaughter:	
products, U.S., March 1928 634	::-	Argentina (cattle), January -	
Barley:	::	February 1928 622	645
Area, Yugoslavia, 1928 615	::	Canada, January-March 1928 621	645
Crop conditions, Rumania,	::	Meat:	
April 1, 1928 616	::	Exports(pork), U.S., by weeks, 1928	646
Exports, principal exporting	::	Imports (bacon), Great Britain,	
countries, April 21, 1928. 616,643		March 1928	620
Production, world, av. 1909-13,	::	Prices (pork), foreign markets,	
an. 1924-27 615,642	• •	1928	647
Receipts and shipments, Canada,	• •	Production, Germany, 1927	
April 20, 1928 616		Receipts, London Central Markets,	
Butter:	::	January-March 1928 620,	
Industry financing, Russia, 1928 623		Oate.	0-1-1
Prices, foreign markets, 1928 623,647	• •		
( orn )			613
Crop conditions, Argentina,	::	April 21, 1928, 617,	040
April 23, 1928 617	• • •	April 21, 1928	612
Exports, principal countries,			042
April 21, 1928 618,643		Receipts and shipments, Canada,	616
			010
an. 1924-27 617,642	::	Prunes, imports, Germany,	610
			013
U. S., March 1928 639	: ;	Rye, area, world, av. 1909-13,	6/1
			041
APRIL 1928	::	Sugar, mill activity, Cuba,	619
APRIL 1928 624 Dairy and poultry products, foreign			010
trade II S July Monch 1000 20 000	::	Vegetables, shipments, Bermuda,	620
trade, U.S., July-March, 1927-28. 628 Eggs, production increase, China,			020
1928	: :	Wheat:	
1928 622 Flaxseed:		Area (winter), world,	640
Typontoble and I	::	av. 1909-13, an. 1925-28612,	040
	::	Exports:	
April 12, 1928	::	Principal countries (including	GAG.
Production, Argentina, 1928 619 Grains:	::	flour), April 21, 1928	040
	::	Southern Hemisphere, April 21,	C17
Exports:	::	1928	010
	::	U. S., April 21, 1928	012
April 21, 1928 643	::	Exportable surplus, Canada,	C17
U. S., by weeks, 1928 646	::	April 20, 1928	013
Growing conditions, Europe,	::	Prices, U. S., April 20, 1928	010
April 26, 1928 611,612	::	Production, world, av. 1909-13,	
	::	an. 1924-27 612,	040
April 24, 1928 611	::	Receipts and shipments, Canada,	C17
	::	Aprîl 20, 1928	013